

Fig. 2

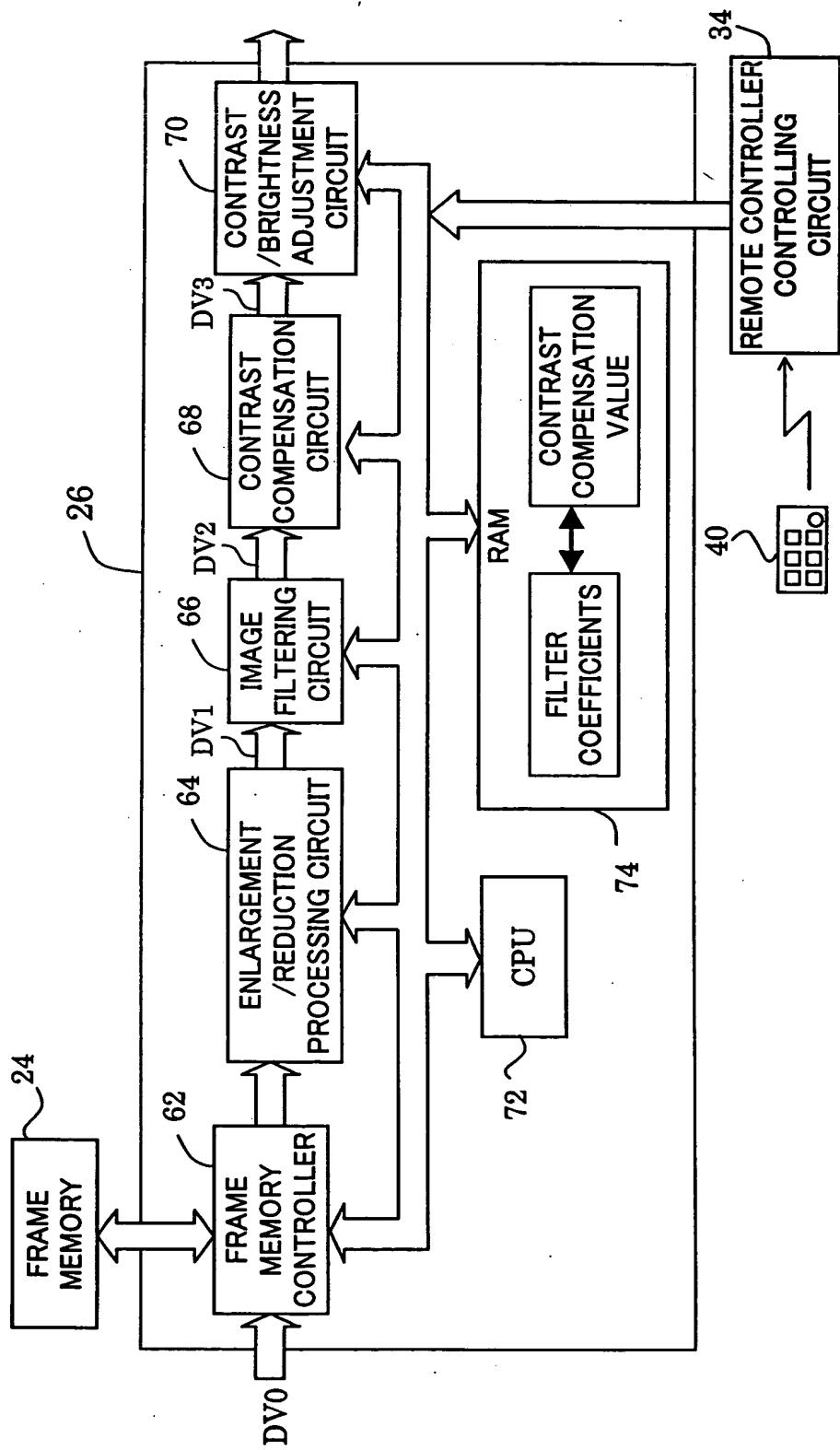
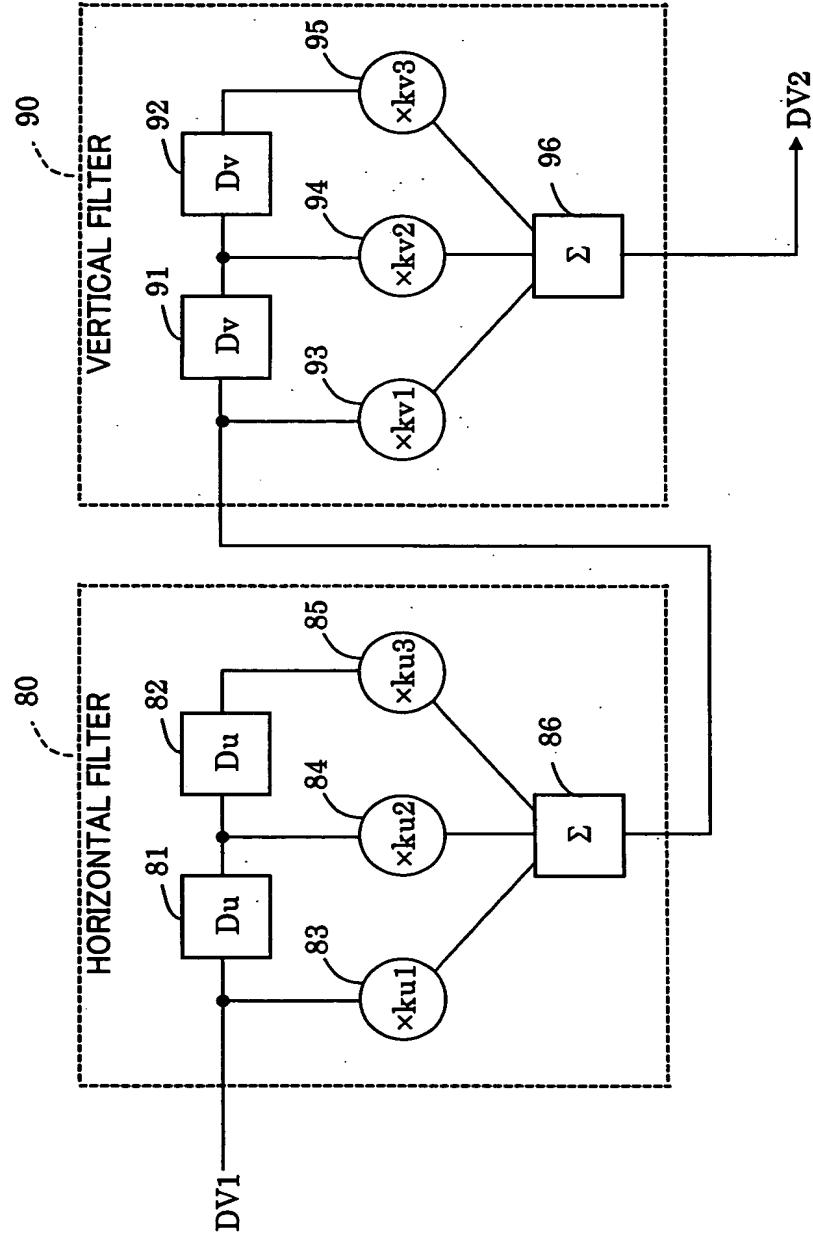
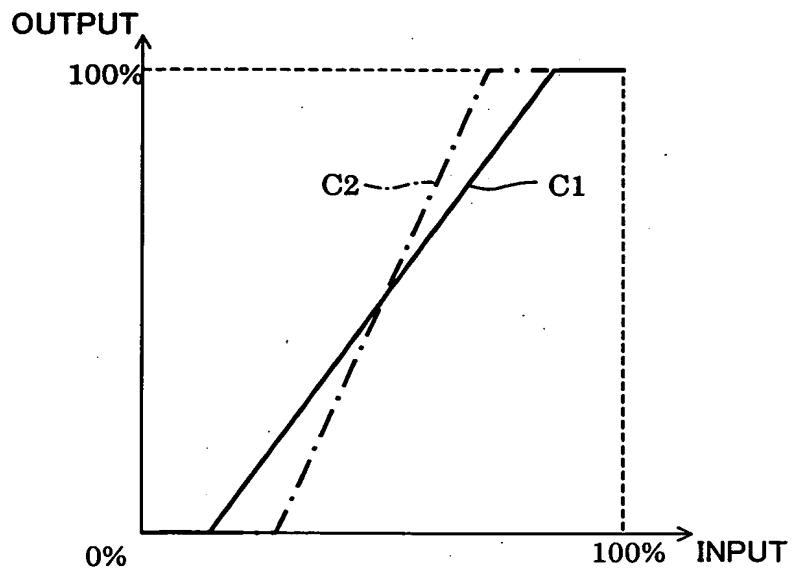


Fig. 3



*Fig. 4*

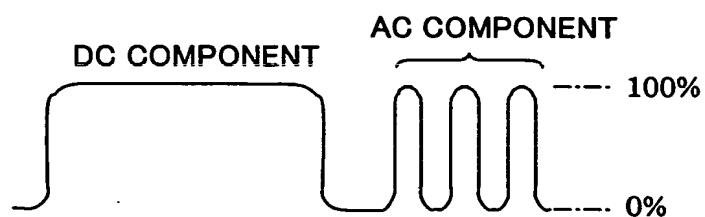
CONTRAST COMPENSATION CHARACTERISTICS



202498US2.DOC

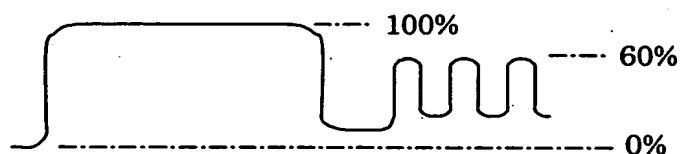
*Fig. 5(a)*

INPUT  
DV



*Fig. 5(b)*

BEFORE FILTERING  
DV1



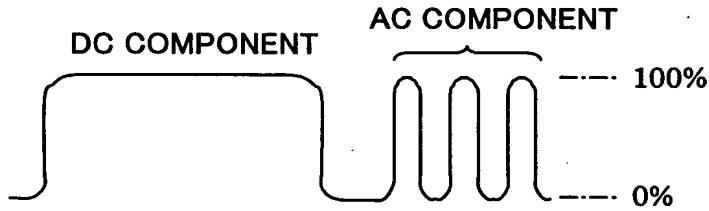
*Fig. 5(c)*

AFTER FILTERING  
DV2



*Fig. 5(d)*

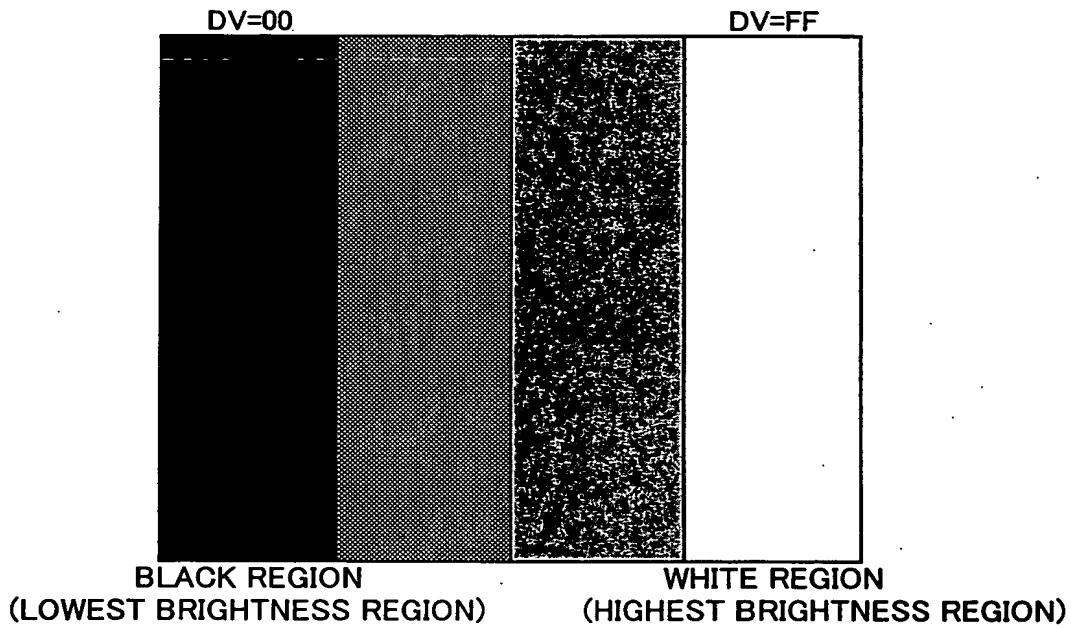
AFTER CONTRAST  
COMPENSATION  
DV3



TAKEN WITH A DODGE 3500

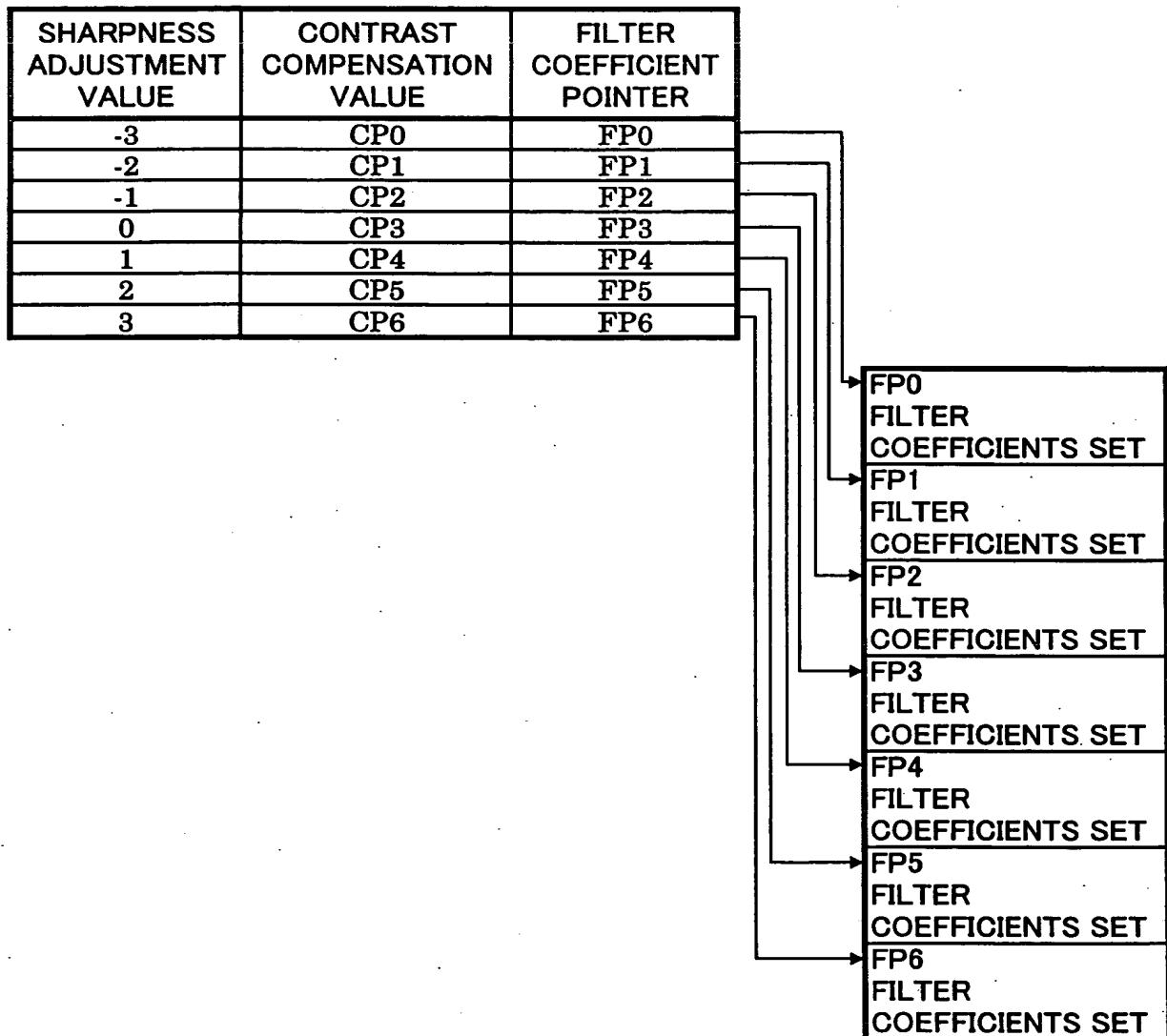
*Fig. 6*

TEST PATTERN FOR DETERMINING CONTRAST  
COMPENSATION VALUE



4922924-0000601

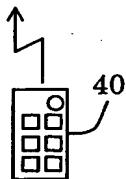
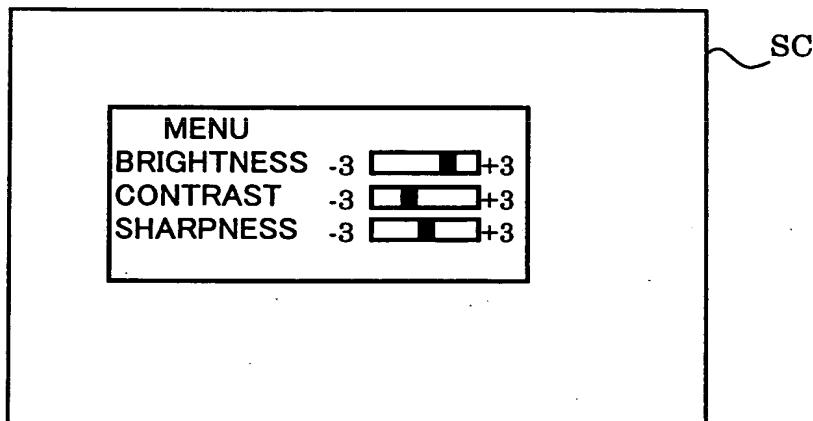
*Fig. 7*



09272662-030601

*Fig. 8*

A SETUP MENU FOR ADJUSTMENT VALUES



09226622-090600